

Class R Aggregate Production Testing - Quick Reference Guide

Contractor completes the field gradation testing and submits the results to NDOR inspector.

Contractor will sample and split the aggregate. One split sample will be tested and the results entered onto the aggregate worksheet (noted below); the second Contractor's split sample will be sealed and stored on site using intact security seal.

Contractor will record the results on the [Class R Contractor TAG Production and Testing](#) worksheet.

NDOR Field Inspector will record the gradation results on 1033CLASSR SiteManager sample record.

Results from the [Class R Contractor TAG Production and Testing](#) should be entered into the test template Class R Aggregate - Field (AGF026001).

The **NDOR Field Inspector** will randomly select one of the stored split samples, and send the split sample to the Central Aggregate Lab.

Central Aggregate Lab will test the aggregate and enter the results onto the SiteManager sample record created by the **NDOR Field Inspector**.

Results will be entered into these test templates:

Lab Quality Testing for Class R (AGL027001)

PCC Gradation Verification (AGL026001)